

ABSTRACT OF THE DISCLOSURE

A calculus treatment apparatus includes first and second probe which transmit first and second mechanical energy to a distal end side thereof and pulverize a calculus by the first and second mechanical energy, and first and second mechanical energy generating devices which are arranged on a proximal end side of the first and second probes and generate the first and second mechanical energy. A probe arrangement structure is provided in which the first probe and the second probe are arranged substantially coaxially or concentrically.